Submit 5 Corles Appropriate District Office DISTRICT 8 P.O. Box 1980, Hobbs, NM \$8240 DISTRICT III

Energy, Minerals and Natura' esources Department

## OIL CONSERVATION DIVISION P.O. Box 2088

DISTRICT III 1000 Rd., Ariec, NM 87410

Santa Pe, New Mexico \$ 504-2088

000 Rio Brizon Rd., Azlec, NM #7410	nca					AUTHORI FURAL GA					
Semiol.		101154		0.11 0.0	7410 101		W.J.A	PING			
PHILLIPS PETROLEUM	COMPANY	<u> </u>		···			l				
300 W ARRINGTON, SI	JITE 200	), FARM	ING'	TON, NM	87401					•.	
asson(a) for Filing (Check proper box						es (Please expl	المنا				
lew Well	Oli	Change in 1	Dry ()								
accompletion		ad One 🔲 (	•								
Access of constator give Name					3535 E.	30th, J	armingt	on, NM 8	7401		
19 BOOLESS OF SECTIONS (Services											
L DESCRIPTION OF WELL	Well No. Pool Name, Include							(Leson	Le	Leese No.	
San Juan 30-5 Unit		70 Basin Dako				ota <b>Sm</b>			J	i <u></u>	
ocacion	7	90 .		N.	orth	7	90		East		
Ush LetterA	:		Feet F	rom The	Lie	e and7	Po	et Prom The		Line	
Section 9 Towns	hip	30N	Range		5N N	MPM,	Ric	o Arriba		County	
II. DESIGNATION OF TRA	NSPORTI	or Condens	L AT		I Address (Cin	e add au to w	hich approved	copy of this for	m is to be se	nd)	
Gary Energy	L_J			(X)	P.O. E	30x 159	, Bloom	mfield,	NM 8	37413	
tume of Authorized Transporter of Cas	inghead Cos		or Dr	y Con [XX]	Address (Civ	e address to w	hich approved	copy of this for	m <b>is to be se</b>	rd)	
Northwest <u>Pipeline Co</u>	rp	10	<u> </u>	1	P.O. Bo	x 58900	SLC	<u> tah 84 </u>   Attn: (	138-0900	otter	
well produces oil or liquids, we location of trains.	U	Sec.	I.m.	i Kar	to Bet scores	y connected?	1	· ALLII. (	raile f	otter	
this explaction is commingled with the	at from any of	ther lease or p	cal, g	ive comming	ing order sum	ber.					
V. COMPLETION DATA							8	Plug Back	Same Marin	Diff Res'v	
Designate Type of Completio	a - (X)	Oil Well	ŀ	Cas Well	New Well	Workover	Deepen	l lant secri	SEIN WH V	1	
nte Spudded		ngol. Ready to	Prod.		Total Depth		.1 <u></u>	P.B.T.D.			
<u> </u>	<u> </u>				7 /51/04	×		DA: D			
Devisions (DF, RKB, RT, GR, etc.)	Name of	Name of Producing Formation				Top Oil/Ou Pay			Tubing Depth Depth Chaing Shoe		
erforations											
								<u> </u>			
		TUBING, CASING AND CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT		
HOLE SIZE	-  <del>-</del>	ASING B TO	DING	3426	<del> </del>	DEF HITOE	<u>'                                      </u>	1			
					<b>↓</b>			<del> </del>			
. TEST DATA AND REQU	EST FOR	ALLOWA	BiJ	E	<b></b> _					·	
11. WELL (Test must be after	recovery of	total volume i	of load	d oil and mus	t be equal to e	exceed top a	tomoble for W	is depth or be f	or full 24 Nov	<b>63</b> )	
Dete First New Oil Rus To Tank	Date of T				Producing N	sethod (Flow, j	rump, gas lift,	ec.)			
Tag	Tuling P	res mus			Casing Press	NA		Chok	EG	IAE	
Langfis of Test								Cas CA			
Actual Prod. During Test	Oil - Bbb				Water - Bbi	L		O-S- BRUST	APR 0	1 1991	
					J				11 00	N DIL	
GAS WELL Actual Front Test - MCF/D	Leagth o	Test		<del> </del>	Bbla Conde	ante MMCF	<del></del>	COVER	availe.	4.0	
Voted Liver Law . Livering							1	Chota Siza	פוער	11, AT	
Testing Method (pitot, back pr.)	Tubing ?	Tubing Pressure (Shist-in)				Caging Pressure (Shut-in)				-	
		r ~~		NOTE	-{r		<del> </del>				
VI. OPERATOR CERTIF	ICA IE U	r COMP	LLA Valina	INCE		OIL CO	<b>NSERV</b>	/ATION		ON	
me to a time been complied with a	nd that the iss	CONTRAINS PIV	es abo	0 <b>46</b>	Į)			APR 0 1	1991		
IN What sign comblem to the peri of it	ry knowledge	and belie.			Dat	e Approv	ed		<u> </u>		
JEV 1					1		7	1) A	llam/	•	
Spates and the first than the first					By.	By SUPERVISOR DISTRICT #3					
L. E. Robinson Sr. Drlg. & Prod. Engr.					Tal.	•	SUPE	UAISOH [	// SI MIC	. <b>,</b> ,	
APR 0 1 1991	(505) 5	99-341	2		Tal	<b>-</b>					
Date		Tek	pho	e No.							

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.

2) All sections of this form must be filled out for allowable on new and recompleted wells.

3) Fill out only Sections I, II, III, and VI for changes of c erator, well name or number, transporter, or other such changes.

4' Separate Form C-104 must be filed for each pool in r ultiply completed wells.